IN THE CLAIMS

Claims 1-7 (canceled).

Claim 8 (currently amended): The combinative locker according to claim **[[7]]** **9** wherein the retroflexed strip substantially extends in parallel to each of the peripheral panels.

Claim 9 (currently amended): **[[The]]** **A** combinative locker ~~**according to claim 7**~~ **including:**

a plurality of peripheral panels connected with one another, each of the peripheral panels including an internal side, a rear edge, a front edge, a first reinforcement device formed on the internal side at the rear edge and a second reinforcement device formed on the internal side at the front edge, wherein the first reinforcement device includes a retroflexed strip extending from the rear edge of each of the peripheral panels;

a rear panel including a plurality of edges each connected with the rear edge of one of the peripheral panels, wherein the rear panel includes four fins each extending perpendicularly from one of the edges thereof, wherein the first reinforcement device of each of the peripheral panels is in contact with one of the fins of the rear panel, wherein each of the fins of the rear panel includes a corrugated edge defining a groove, and the first reinforcement device of each of the peripheral panels includes a fin put in one of the grooves**; and**

a front panel including a plurality of edges, wherein one of the plurality of edges of the front panel is pivotally connected with the front edge of one of the peripheral panels.

Claim 10 (currently amended): The combinative locker according to claim **[[1]]** **9** wherein the second reinforcement device includes a retroflexed strip extending from the front edge of each of the peripheral panels.

Claim 11 (original): The combinative locker according to claim 10 wherein the retroflexed strip substantially extends in parallel to each of the peripheral panels.

Claim 12 (original): The combinative locker according to claim 10 wherein the second reinforcement device includes a corrugated member defining a space between itself and each of the peripheral panels for receiving an end of an L-shaped connector.